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## COMMENTS:

Please forward this response to examiner Rodney M. Lindsey for an interview that we have scheduled for Thursday, October 14, relating to Application Serial No. 10/785,468. The original copy of this response has been filed via regular mail.

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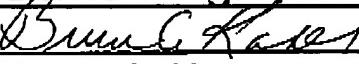
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Application Number	10/675,468
Filing Date	February 23, 2004
First Named Inventor	Don Rasberry
Art Unit	3765
Examiner Name	Rodney M. Lindsey
Attorney Docket Number	65468-1

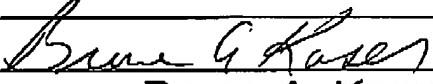
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Firm Name	Davis Wright, Tremaine LLP		
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Printed name	Bruce A. Kaser		
Date	October 12, 2004	Reg. No.	31,531

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Typed or printed name	Bruce A. Kaser	Date October 12, 2004

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Application No.: 10/785,468

Applicant: Don Rasberry

Confirmation No.: 8569

Filed: February 23, 2004

Art Unit: 3765

Examiner: Rodney M. Lindsey

Docket No.: 65468-1

**AMENDMENT AND RESPONSE**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Mr. Lindsey:

This paper is filed in response to an office action dated September 22, 2004, relating to the above application. The following is a listing of the claims in the application and shows the most recent amendments:

1. (amended) A stabilizer system for a full-face motorcycle helmet, comprising:  
a separate snap fitting positioned at three locations on the helmet, one forwardly near the chin region, and a second and third on opposite sides near the jaw region of the helmet; a chin stabilizer made of a nonrigid flexible material, the chin stabilizer material having a generally triangular configuration that is stretched underneath the chin and jaw region of the helmet when the helmet is on a wearer's head, with a vertex that is connectable to and overlaps the snap fitting near the chin region of the helmet and lateral portions that are connectable, one each, to and overlapping the second and third snap fittings on opposite sides of the helmet, and further, the chin stabilizer having a central portion that rests

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Seattle

Application No. 10/785,468  
Reply to Office action of September 22, 2004

underneath a wearer's chin and jaw when the stabilizer is connected to the helmet, the central portion substantially covering the region below the wearer's chin and jaw from the wearer's chin to throat, and thereby substantially covering the open area of a full-face helmet that normally exists between the wearer's throat and the lower forward edge of the helmet, for impeding [to impede] upward movement of the front of the helmet over the face of the wearer.

2. (amended) The stabilizer system of claim 1, wherein the chin stabilizer has a curved portion adjacent to and in snug contact with the wearer's throat that is curved for following the shape of [a] the wearer's neck.
3. (unchanged) The stabilizer system of claim 1, wherein the chin stabilizer comprises an outer layer of material, an inner layer of material, and a layer of padding sandwiched between the outer and inner layers.
4. (unchanged) The stabilizer system of claim 1, wherein the chin stabilizer comprises neoprene rubber.

#### REMARKS

Claims 1-4 are pending in the application. Claims 1 and 2 have been amended to more clearly distinguish the claimed invention over the Sowle reference (U.S. Patent No. 2,908,911) and the other references of record.

Applicant respectfully submits that amended claim 1 is now distinguishable over Sowle. In particular, lines 11 – 13 of the claim now state that, when the stabilizer is connected to the helmet, the "central portion" covers the region underneath the wearer's chin and jaw, from chin to throat, thereby covering the open area of a full-face helmet that normally exists between the wearer's throat and the lower forward edge of the helmet. In contrast, Sowle's chin stabilizer 14